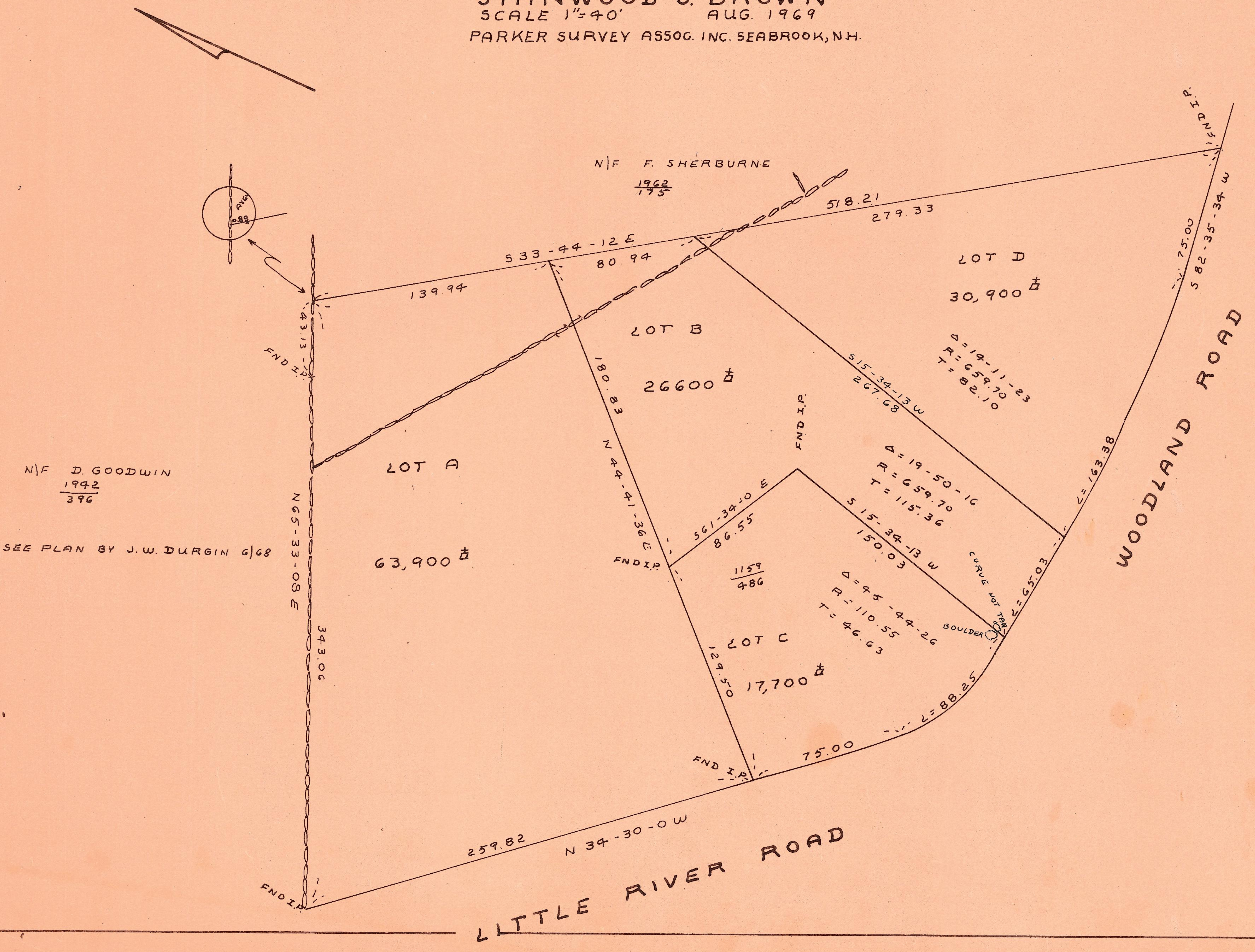
PLAN OF LAND
HAMPTON, N.H.
STANWOOD S. BROWN

SCALE 1"=40'   AUG. 1969

PARKER SURVEY ASSOC. INC. SEABROOK, N.H.

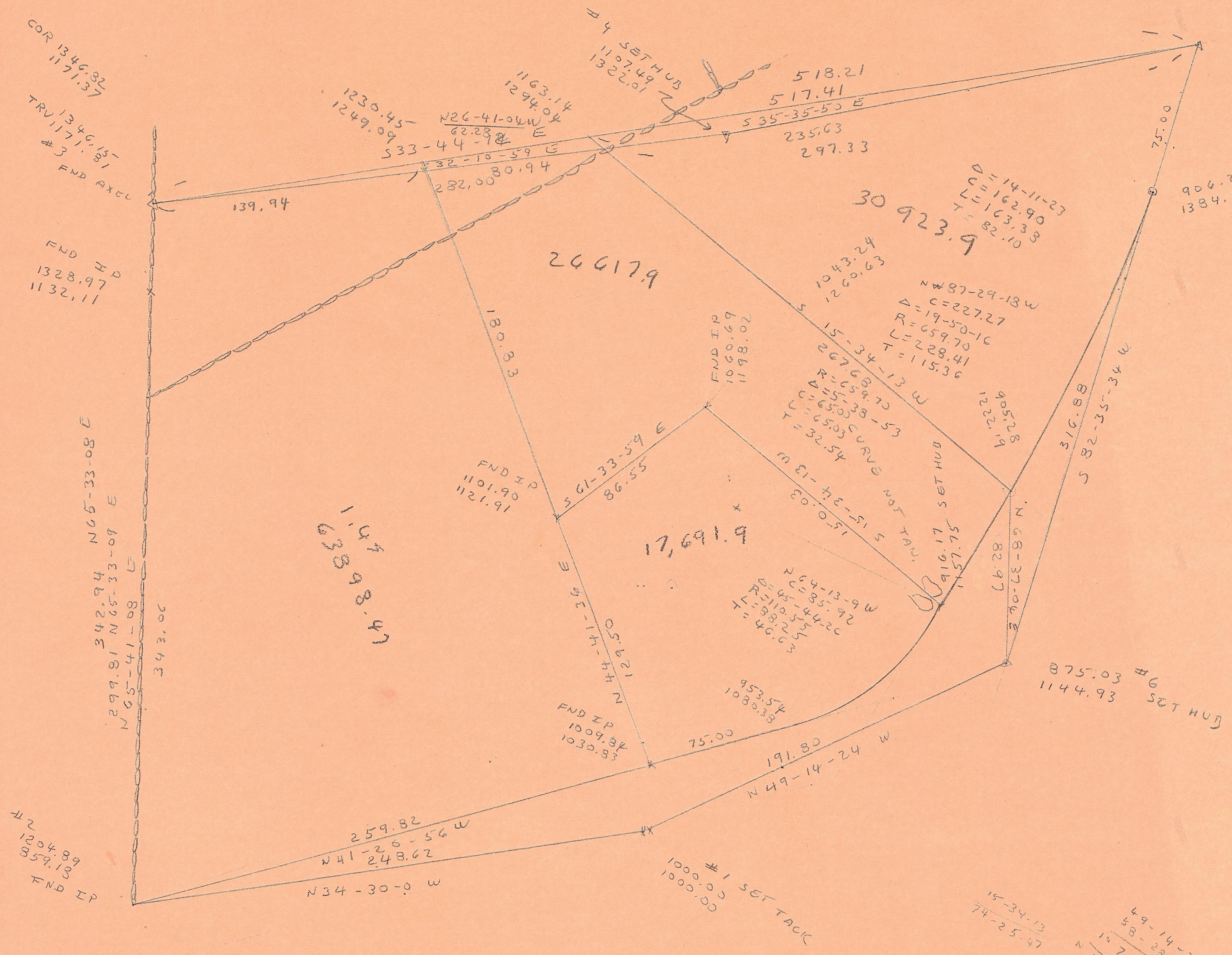


N/F F. SHERBURNE
1962/175
518.21
279.33
S 33-44-12 E
80.94
139.94
0.80
43.13
FND I.P.
LOT A
63,900 ±
LOT B
26600 ±
LOT C
17,700 ±
LOT D
30,900 ±
180.83
N 44-41-36 E
FND I.P.
S 15-34-13 W
267.68
Δ = 19-11-23
R = 659.70
T = 82.10
FND I.P.
S 61-34-0 E
86.55
1159/486
Δ = 19-50-16
R = 659.70
T = 115.36
S 15-34-13 W
150.03
Δ = 45-44-26
R = 110.55
T = 46.63
CURVE NOT TAN.
BOULDER
L = 65.03
L = 163.38
75.00
S 82-35-34 W
FND I.P.
WOODLAND ROAD
129.50
FND I.P.
75.00
L = 88.25
N/F D. GOODWIN
1942/396
SEE PLAN BY J.W. DURGIN 6/68
N 65-33-08 E
343.06
259.82
N 34-30-0 W
FND I.P.
LITTLE RIVER ROAD

5

722

BROWN
HAMPTON
1" = 40


COR 1346.82
1171.37
TRV 1346.15
1171.81
#3
FND AXEL
FND IP
1328.97
1132.11
1230.45
1249.09
1163.14
1294.04
N26-41-04 W
62.28
S33-44-14 E
S32-10-59 E
80.94
282.00
139.94
#4 SET HUB
1107.49
1322.01
518.21
517.41
S35-35-50 E
235.63
297.33
915.88
1459.17
FND IP #5
75.00
906.21
1384.80
Δ = 14-11-27
C = 162.90
L = 163.38
T = 82.10
30923.9
26617.9
180.83
FND IP
1060.69
1198.02
1043.24
1260.63
S 15-34-13 W
267.68
N 87-29-18 W
C = 227.27
Δ = 19-50-16
R = 659.70
L = 228.41
T = 115.36
R = 659.70
Δ = 5-38-53
C = 65.03 CURVE
L = 65.03
T = 32.54 NOT TAN.
905.28
1222.19
316.88
S 82-35-34 W
S 61-33-59 E
86.55
FND IP
1101.90
1121.91
S 51-34-13 W
150.03
SET HUB
916.17
1157.75
N 68-37-30 E
82.97
17,691.9
N64-13-9 W
C = 85.92
Δ = 45-44-20
R = 110.55
L = 88.25
T = 46.63
1.47
63898.47
N65-33-08 E
342.94
N65-33-09 E
299.81
N65-41-08 E
343.06
N 44-41-36 E
129.50
FND IP
1009.84
1030.83
953.54
1080.38
75.00
191.80
N49-14-24 W
875.03 #6
1144.93 SET HUB
#2
1204.89
859.18
FND IP
259.82
N41-26-56 W
248.62
N34-30-0 W
1000.00
1000.00
#1 SET TACK

82-35-34
7-24-26

82-35-34
66-48-10
15-57-24

82-35-34
65-17-10
17-18-24

65-41-08
54-30
66-35-38

.42.94
299.81
.13

139.94
80.94
220.88

82-35-34
87-29-18
170-04-52
9-55-08
11-50-10

15-34-13
74-25-47

49-14-24
58-28-0
107-42-24
N 72-17-36 E

64-13-09
41-20-54
22-52-13
64-13-09
87-05-22

88.25
75.00
163.25

85.92
75.00
160.92

343.06
43

49-18-24
80-35-0
129-53-24
N 50-06-36 E

722

722